

ABSTRACT

CLONING AND EXPRESSION OF A NOVEL RECEPTOR

There is disclosed an isolated or substantially pure form of a nucleic acid molecule encoding a human 5-HT_{4(h)} receptor, which 5-HT_{4(h)} receptor preferably comprises the sequence illustrated in Figure 1b. Also provided by the invention are expression vectors incorporating said nucleic acid molecule in addition to transgenic cells, tissues or organisms transfected with the nucleic acid molecule.